

PTO
10/038228

Form PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		DOCKET NO.: B-1484 DIV		SERIAL NO. Not Yet Assigned	
LIST OF ART CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT: Y Wang et al.			
				FILING DATE: Herewith		GROUP: 1764	

U.S. PATENT DOCUMENTS							
*Examiner Initial	A	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
ms		4,196,099	04/01/1980	Hunter et al.	252	437	
		4,422,961	12/27/1983	Gray	502	301	
		4,738,948	04/19/1988	Iglesia et al.	502	326	
		4,801,620	01/31/1989	Fujitani et al.	518	715	
		4,806,427	02/21/1989	Stein et al.	502	60	
		4,935,392	06/19/1990	Kainer et al.	502	60	
		4,945,116	06/31/1990	Abrevaya	518	715	
		4,985,230	01/15/1991	Baden et al.	423	650	
		5,023,276	06/11/1991	Yarrington et al.	514	703	
		5,227,407	06/13/1993	Kim	518	700	
		5,366,719	11/22/1994	Van Wingerden et al.	423	659	
		5,461,022	10/24/1995	Dosch et al.	502	242	
		5,652,193	07/29/1997	Herskowitz	502	332	
		5,935,533	08/10/1999	Kleefisch et al.	422	211	
		6,211,255	04/03/2001	Schanke et al.	518	715	
ms	P	6,262,131	07/17/2001	Arcuri et al.	518	700	

FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation
							Yes No
ms	Q	WO 98/07377	06/12/1990	PCT	23	89	X
ms	R	WO 98/38147	09/03/1998	PCT	1	04	X
ms	S	0 869 842	10/10/2001	EP	8	02	X

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.)		
ms	T	Research Disclosure "Full Range Liquid Level Sensor." Pg. 32356. 1991.
	U	Research Disclosure "Honeycomb-Supported Fischer-Tropsch Catalyst." Pg. 32357. 1991.
	V	Bessell, S. "Support Effects in Cobalt-Based Fischer-Tropsch Catalysis." Pg. 253-268. 1993.
	W	Hutchings, GJ. et al., "Low Methane Selectivity Using Co/MnO Catalysts for the Fischer-Tropsch Reaction: Effect of Increasing Pressure and Co-Feeding Ethane." Pg. 163-172. 1995.
ms	X	Iglesia, E. et al., "Selectivity Control and Catalyst Design in the Fischer-Tropsch Synthesis: Sites, Pellets, and Reactors." Pg. 221-302. 1993.

<i>m</i>	Y	Kam, FS. et al., "Hydrogenation of Carbon Monoxide and Carbon Dioxide on Supported Ruthenium Catalysts at Moderate Pressure." Pg. 265-269. 1965.
<i>m</i>	Z	King, F. et al., "Ruthenium Catalyst Systems for the Production of Hydrocarbons From Coal." Pg. 146-154. 1985.
<i>m</i>	AA	Shultz, JF. et al., "Noble Metals, Molybdenum, and Tungsten in Hydrocarbon Synthesis." US Department of the Interior – Bureau of Mines.
EXAMINER <i>Hen Tran</i>		DATE CONSIDERED <i>11/22/02</i>
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>		

Form PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEDOCKET NO.:
B-1484 DIVSERIAL NO.:
10/038,228LIST OF ART CITED BY APPLICANT
(Use several sheets if necessary)APPLICANT:
Y Wang et al.FILING DATE:
01/03/2002

GROUP:

1764

U.S. PATENT DOCUMENTS

*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
m	A	6,168,765	01/02/2001	Romatier et al.	422	200	
m	B	6,228,341	05/08/2001	Hebert et al.	423	352	
m	C	6,274,101	08/14/2001	Sechrist	422	198	

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
m	D	0869842	10/10/2001	EP	8	02	X	
m	E	WO 01/96234	12/10/2001	PCT	3	38	X	

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.)

m	F	Hagendorf, U., "A Pt/Al ₂ O ₃ Coated Microstructured Reactor/Heat Exchanger for the Controlled H ₂ /O ₂ -Reaction in the Explosion Regime." Pg 81-87. 1997.
m	G	Mulder, A., "Catalytic Combustion in A Sintered Metal Reactor with Integrated Heat Exchanger." Pg. 825-836. 1997.

RECEIVED

APR 17 2002

EXAMINER

Hren Tran

DATE CONSIDERED

11/22/02

TECH CENTER 1600/2900

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.